

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-29. (canceled).

30. (currently amended) A radio frequency identification device, comprising:

an elongated and disposable flexible strap having first and second opposite ends and having a fastening opening in one of said ends;

securement means incorporating a fastening element engageable with said fastening opening to removably connect said strap for supporting and retaining said strap in a closed loop configuration encircling an object or an individual to be identified; ~~and~~

a radio frequency identification circuit carried by said securement means; and

an antenna carried by said strap, and coupling means for operatively connecting said antenna with said radio frequency identification circuit when said securement means is connected to said strap;

said securement means with said radio frequency identification circuit carried thereby having said fastening element removable from said fastening opening prior to disposal of said strap, and being adapted for subsequent assembly and re-use with a replacement strap.

31. (canceled).

32. (previously presented) The radio frequency identification device of claim 30 wherein said radio frequency identification circuit is embedded within said securement means.

33. (canceled).

34. (previously presented) The radio frequency identification device of claim 30 wherein said fastening element comprises a boss located internally of said securement means and said strap first end has said fastening opening formed therein for removably attaching said strap first end to said boss, said securement means further defining an opening extending therethrough for slide-fit passage of said strap second end.

35. (currently amended) The radio frequency identification device of claim 30 wherein said fastening opening in one of said ends of said strap ~~defines~~ comprises a pair of fastening openings formed respectively at said first and second ends ~~thereof~~ of said strap, and further wherein said securement means defines first and second opposite extremities each having a size and shape for interference fit reception respectively into said openings at said strap first and second ends.

36. (currently amended) The radio frequency identification device of claim 35 further including an antenna carried by said strap generally at said first end thereof for operative connection with said radio frequency identification circuit when said first extremity of said securement means is received into the

opening at said strap first end ~~and wherein said strap is marked at said strap first end to indicate the location of said antenna.~~

37. (previously presented) The radio frequency identification device of claim 35 wherein said strap comprises an elongated tubular band.

38. (currently amended) A radio frequency identification device, comprising:

an elongated and disposable flexible strap having first and second opposite ends, said strap first end having a fastening opening formed therein;

securement means incorporating a fastening element engageable with said fastening opening to removably connect said strap for supporting and retaining said strap in a closed loop configuration encircling an object or an individual to be identified;

said securement means further defining an opening extending therethrough for slide-fit passage of said strap second end; ~~and~~

a radio frequency identification circuit carried by said securement means; and

an antenna carried by said strap, and coupling means for operatively connecting said antenna with said radio frequency identification circuit when said securement means is connected to said strap;

said securement means with said radio frequency identification circuit carried thereby having said fastening element removable from said fastening opening prior to disposal of said strap, and being adapted for subsequent assembly and re-use with a replacement strap.

39. (canceled).

40. (canceled).

41. (previously presented) A radio frequency identification device, comprising:

an elongated and disposable flexible strap having first and second opposite ends, said strap defining a pair of fastening openings formed respectively at said first and second ends thereof;

securement means removably connected to said strap for supporting and retaining said strap in a closed loop configuration encircling an object or an individual to be identified, said securement means defining first and second opposite extremities each having a size and shape for interference fit reception respectively into said openings at said strap first and second ends; ~~and~~

a radio frequency identification circuit carried by said securement means; and

an antenna carried by said strap, and means for operatively connecting said antenna with said radio frequency identification circuit when said securement means is connected to said strap;

said securement means with said radio frequency identification circuit carried thereby being removable from said strap prior to disposal of said strap, and being adapted for subsequent assembly and re-use with a replacement strap.

42. (canceled).

43. (currently amended) The radio frequency identification device of claim 41 wherein said antenna is carried by said strap generally at said first end thereof for operative connection with said radio frequency identification circuit when said first extremity of said securement means is received into the opening at said strap first end , ~~and wherein said strap is marked at said strap first end to indicate the location of said antenna.~~

44. (previously presented) The radio frequency identification device of claim 41 wherein said strap comprises an elongated tubular band.